

and the second lower partition member 63, the lower frame 74 and the upper frame 64 respectively contact with each other.

[Page 14, lines 6-12, delete current paragraph and insert therefor:]

*A2  
conceded*

The frame formed by the rising portion 61B and the side portion 61C of the lid member 61 is fitted to a space defined by the recess 47B, the first upper partition member 72 and the first lower partition member 62. Accordingly, the space between the lid member 61 and the inner case 47, in other words, the space between the exhaust duct 51 and the inner case 47 is surrounded by a frame, the space defining the intake duct 60 which continues to the opening 61A of the lid member 61 and the air intake 50B of the sirocco fan 50.

Page 16, lines 19-24, delete current paragraph and insert therefor:

*A3*

(12) Since the intake duct 60 is formed by combining the recess 47B formed on the outside of the inner case 47 and the lid member 61 shutting the recess 47B and the lid member 61, the lower partition member 62, and the second lower partition member 63 are integrated, the lid member 61 and the partition members 62 and 63 do not have to be manufactured as separate components, thereby omitting work and components required therefor.

# IN THE CLAIMS:

Please replace claims 1, 3 and 6-9 as follows:

- Sub  
A4 B1*
1. (Amended) A projector, comprising:
    - a light source;
    - an electric optical device that modulates a light irradiated from the light source in accordance with an image information to form an optical image;
    - a projecting optical system that enlarges and projects the optical image formed by the electric optical device;
    - a casing having a side, the casing accommodates the light source, the electric optical device and the projecting optical system;